STATUS OF THE CLAIMS

- 1-24. (canceled).
- 25. (previously presented) A method comprising:
 - a) providing:
 - i) a tissue, wherein said tissue comprises skin cells; and
- ii) a composition comprising a skin-patch membrane associated with at least one dendrimer, said dendrimer comprising at least one biological agent, wherein said biological agent comprises nucleic acid; and
- b) contacting said tissue with said composition such that said biological agent is provided to said tissue at biologically active concentrations.
- 26. (original) The method of Claim 25, wherein said tissue comprises cultured cells *in vitro*.
 - 27. (canceled).
- 28. (original) The method of Claim 25, wherein said tissue comprises *ex vivo* tissue obtained from a subject.
- 29. (original) The method of Claim 25, wherein said tissue comprises tissue of a subject.
- 30. (original) The method of Claim 29, wherein said contacting comprises placing said composition on a wound of said subject.
- 31. (original) The method of Claim 29, wherein said contacting comprises placing said composition on a lesion of said subject.
- 32. (original) The method of Claim 25, wherein said membrane comprises a biocompatible membrane.
- 33. (original) The method of Claim 25, wherein said membrane comprises a bioerodable membrane.

- 34. (original) The method of Claim 25, wherein said membrane is desiccated.
- 35. (original) The method of Claim 25, wherein said membrane comprises a PLGA membrane.
- 36. (original) The method of Claim 25, wherein said membrane comprises a collagen membrane.
- 37. (original) The method of Claim 25, wherein said dendrimer is covalently attached to said membrane.
- 38. (original) The method of Claim 25, wherein said dendrimer is attached to a surface of said membrane.
- 39. (original) The method of Claim 25, wherein said dendrimer is encompassed within said membrane.
- 40. (original) The method of Claim 25, wherein said membrane is associated with a plurality of dendrimers.
- 41. (original) The method of Claim 25, wherein said agent is attached to a surface of said dendrimer.
- 42. (original) The method of Claim 25, wherein said agent is encompassed within said dendrimer.
 - 43-44. (canceled).
- 45. (previously presented) The method of Claim 25, wherein said nucleic acid comprises DNA.
- 46. (original) The method of Claim 45, wherein said DNA comprises a gene encoding a protein that promotes wound healing.

- 47. (original) The method of Claim 46, wherein said gene comprises a gene encoding a growth factor.
- 48. (original) The method of Claim 45, wherein said DNA comprises a gene encoding a protein that promotes tissue vascularization.
- 49. (original) The method of Claim 48, wherein said gene comprises a gene encoding a growth factor.
- 50. (previously presented) The method of Claim 25, wherein said therapeutic agent further comprises a protein.
- 51. (original) The method of Claim 50, wherein said protein comprises a protein that promotes wound healing.
- 52. (original) The method of Claim 51, wherein said protein comprises a growth factor.
- 53. (original) The method of Claim 50, wherein said protein comprises a protein that promotes tissue vascularization.
- 54. (original) The method of Claim 53, wherein said protein comprises a growth factor.
- 55. (previously presented) A composition comprising a desiccated skin-patch membrane capable of transfecting a tissue, wherein said tissue comprises skin cells, wherein said membrane comprises at least one dendrimer, wherein said dendrimer comprises at least one biological agent, wherein said biological agent comprises nucleic acid.
 - 56 64. (canceled).
- 65. (previously presented) The method of Claim 25, wherein said skin-patch membrane is configured for attachment onto an exterior surface of said tissue.